



IMMUNOLOGICAL SCIENCES

Dear Valued Customer,

Immunological Sciences is an innovative Biotech Company, specialized in the production of Monoclonal and Polyclonal Antibodies for Life Sciences Research.

Immunological Sciences has acquired diversified know-how in the past years and has a long and productive cooperation with advanced Research Centers both with Italian and international Universities. These types of collaboration were created with one major goal: to produce reliable, high quality products to be utilized in the immunological sector. In the early years, our company concentrated on the creation of antibodies against Adhesion Molecules, and this is, to date, our core-business. Furthermore we have developed new and differentiated products which range from Apoptosis and Signal Transduction to Neurobiology.

We hope that you'll continue to support this field of research. Our pledge is to assure high quality products, competitive pricing and technical support. We also hope you'll find this new catalogue useful and look forward in receiving your comments.

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Species

All Species

Amphibia: Amphibia

Av: Avian

Bov: Bovine

Ca: Canine

Calf: Calf

Camel: Camel

Carp: Carp

Cat: Cat

Ch: Chicken

Cow: Cow

Dg: Dog

Eq: Equine

Fe: Feline

Fish: Fish

Gp: Guinea Pig

Gt: Goat

Ha: Hamster

Hr: Horse

Hu: Human

Insect: Insect

Liz: Lizard

Mamm: Mammalian

Mk: Monkey

Ms: Mouse

Non Hu Pr: Non Human Primates

Not Det.: Not Determined

Op: Opossum

Ov: Ovine

Pig: Pig

Plants: Plants

Pm: Primate

Pr: Porcine

Prot: Protozoa

Qu: Quail

Rb: Rabbit

RhMk: Rhesus Monkey

Rodent/Rdt: Rodent

Rt: Rat

Sal: Salmon

Sh: Sheep

Sn: Snake

Sw: Swine

Xe: Xenopus

Ye: Yeast

ZbF: Zebra Fish

Applications

AGG: Agglutination

BLK: Blocking

CELC: Cell Culture

COAT: Coating

CTR: Control Experiment

EL: Electrophoresis

ELISA: ELISA

EM: Electron Microscopy

FA/FUNC: Functional Application

FC/FACS: Flow Cytometry

ICC: ImmunoCytoChemistry

IF: ImmunoFluorescence

IHC(F): ImmunoHistoChemistry (Frozen sections)

IHC(P): ImmunoHistoChemistry (Paraffin sections)

IHC: ImmunoHistoChemistry

Int.St.: Intracellular Staining

In Vivo

IP: ImmunoPrecipitation

LB/LBS: Ligand Binding Studies

Neut.: Neutralization

RIA: RadioImmunoAssay

STIM: Stimulation

WB(nr): Western Blotting (not reported)

WB: Western Blotting

Monoclonal & Polyclonal to Neurobiology

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
MAB-94073	14.3.3 (eta)	Ms	3G12	IgG1	WB, ICC, IF, IHC	Hu, Ho,Cw, Pg, Ch, Rt, Ms	100 ug
AB-84167	Acetylcholinesterase/ACHE	Rb	POLY	IgG	WB, IHC,IF, FC	Hu, Ms	100 ul
AB-J060	ACHA4	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-J061	ACHA6	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-J062	ACHB3	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-J063	ACHB4	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-J064	ACHG	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-90139	Adrenergic Receptor Alpha 2	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Ms, Rt	100 ug
MAB-94074	ALDH1L1	Ms	2E7	IgG1	WB, ICC, IF, IHC	Hu,Ho, Cw, Pg,Ch, Rt, Ms	100 ug
AB-82373	ALDH1L1	Rb	POLY	IgG	WB, ICC IF, IHC	Hu, Rt, Ms, Ho, Cw, Pg, Ch	100 ug
MAB-94076	Aldolase C (CT)	Ms	1A1	IgG1	WB, ICC, IF, IHC	Hu,Ho, Cw, Pg,Ch, Rt, Ms	100 ug
MAB-94077	Aldolase C (NT)	Ms	4A9	IgG1	WB, ICC IF, IHC	Hu, Rt, Ms, Ho, Cw, Pg, Ch	100 ug
MAB-94075	Aldolase C full-length	Ms	E9	IgG1	WB, ICC, IF, IHC	Hu,Ho, Cw, Pg,Ch, Rt, Ms	100 ug
MAB-94078	Amyloid A β	Ms	AB9	IgG1	WB, ICC IF, IHC	Hu, Rt, Ms, Ho, Cw, Pg, Ch	100 ug
AB-J166	Amyloid beta A4	Rb	POLY	IgG	WB, ELISA	Hu Ms,Rat	100 ul
AB-81681	Amyloid Beta A4 Precursor(APBB1IP)	Rb	POLY	IgG	WB	Hu, Ms	100 ug
AB-10576	Amyloid beta A4 Protein	Rb	POLY	IgG	IHC, WB , IF	Hu, Rt, Ms	100 ul
AB-J167	Amyloid beta A4	Rb	POLY	IgG	WB, ELISA	Hu Ms,Rat	100 ul
AB-J148	ANPRA	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-J149	ANPRB	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-82110	APLP1	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ug
AB-82186	APLP2	Rb	POLY	IgG	WB	Hu., Ms	100 ug
AB-82455	ARG 1	Rb	POLY	IgG	WB, IHC(P), IF,IP , FC	Hu, Ms, Rt	100 ug
AB-81709	ARG 2	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-82194	Arrestin beta-1	Rb	Poly	IgG	WB-IHC (P),IF, IP	Hu, Ms, Rt	100 ug
AB-81559	Arrestin beta-2	Rb	POLY	IgG	WB, IHC(P) , IF	Hu, Ms, Rt	100 ug
MAB-94385	Arrestin-1	Ms	S128	IgG1	WB, IF, ICC	Hu Rt Ms,Cw, Pg	100 ug
MAB-94099	Astrocytes	Ms	325	IgG3	IHC	Ms,Rt	200 ul
AB-82111	Ataxin 1	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ug
AB-82112	Ataxin 2	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
AB-81560	Ataxin 3	Rb	POLY	IgG	WB, IHC(P) , IF	Hu, Ms, Rt	100 ug
AB-10362	BACE1	Rb	POLY	IgG	WB, IHC ,IP	Hu, Ms, Rt	100 ug
AB-84297	BACE1	Rb	POLY	IgG	WB, IHC ,IF	Hu, Ms, Rt	100 ug
AB-84298	BACE2	Rb	POLY	IgG	WB, IHC, ELISA	Hu, Ms, Rt	100 ug
AB-10363	BACE2	Rb	POLY	IgG	WB, IHC	Hu	100 ug
AB-82598	BDNF	Rb	POLY	IgG	WB, IHC (P), IHC (F),IF	Hu,Ms,Rt	100 ug
AB-83595	BDNF (Mature Form)	Rb	POLY	IgG	WB, IHC(P) ,IF ,ICC	Hu, Ms, Rt	100 ug
AB-84151	BLBP	Rb	POLY	IgG	WB, IF	Hu,Ms,Rt	100 ug
AB-J291	Brain protein I3	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
MAB-10092	BrdU	Ms	IIB5	IgG1	IHC(P), FC, WB	All	100 ug
AB-83902	Calbindin D28K	Ch	POLY	IgY	WB, IF, ICC, IHC	Hu Rt Ms,Cw, Pg	100 ug
MAB-94138	Calbindin D28K	Ms	4H7	IgG1	WB, ICC, IF, IHC(F)	Hu, Rt, Ms, Cw, Ho, Pg, Ch	100 ug
AB-81394	Calmodulin	Rb	POLY	IgG	WB, IHC-P,ICC , IF	Hu, Ms, Rat	100 ug
AB-81491	Calpain-1	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
MAB-94386	Calreticulin	Ms	6C6	IgG1	WB, IF, ICC, IHC	Hu Rt Ms,Cw, Mk, Ho, Dg, Pg	100 ug
AB-84126	Calreticulin	Rb	POLY	IgG	WB, IHC, IF, IP	Hu, Ms, Rt	100 ug
AB-83408	Calretinin	Rb	POLY	IgG	WB, IF, ICC, IHC	Hu, Eq, Cw, Pig, Ck, Rt, Ms	100 ug
MAB-94387	Calretinin	Ms	3G9	IgG1	WB, IF, ICC, IHC	Hu Rt Ms,Cw,	100 ug
AB-83903	Calretinin	Ch	POLY	IgY	WB, IF, ICC, IHC	Ms,Rt Cw,	100 ug
AB-83568	Cannabinoid receptor 1	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-83569	Cannabinoid receptor 2	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
MAB-94456	CD11b	Ms	OX-42	IgG2a	FC, IHC(P), IHC(F)	Rt	100 ug
MAB-94580	CD11b	Rt	M1/70	IgG2b	FC, IHC(P), IHC(F) , IF	Ms	100 ug
AB-84364	CD11B (OX-42)	Ch	POLY	IgY	WB, IHC	Hu, Ms	100 ug
MAB-10060	CD56 (N-CAM)	Ms	MEM-188	IgG2a	FC, IP, IHC(P)	Hu	100 ug
AB-90239	CD56 (N-CAM)	Rb	POLY	IgG	IF ,WB, IHC(P),	Hu, Ms, Rt	100 ug
AB-83574	CD56 (N-CAM)	Rb	POLY	IgG	WB, IF, IHC	Hu, Ms, Rt	100 ug
AB-10029	CD133 (Prominin 1)	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-90187	CD133 (Prominin 1)	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ug
AB-84240	CD133 (Prominin 1)	Rb	POLY	IgG	ELISA, WB, IHC, IF	Hu, Ms, Rt	100 ug
MAB-94376	CD133 (Prominin 1)	Ms	AC.133	IgG1	FC, ICC, IHC (P), IHC (F), WB	Hu	100 ug
AB-81847	CD146	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
MAB-90973	CD68	Rt	FA-11	IgG2a	FC ,WB, IHC(F), IP	Ms	50 ug
AB-81775	CD68	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms	100 ug
AB-82501	C-Fos	Rb	Poly	IgG	WB, , IHC (P)	Hu, Eq, Cw, Pig, Ck, Rt, Ms	100 ug
MAB-94083	C-Fos	Ms	2H2	IgG1	WB, IHC(F),IF	Hu, Ho, Cw, Pg, Rt, Ms	100 ug
AB-17911	Choline Acetyltransferase (ChAT)	Rb	POLY	IgG	WB, ICC, IHC(P), IHC(F), ELISA	Hu, Ms, Rt	50 ug
AB-83521	Choline Acetyltransferase (ChAT)	Rb	POLY	IgG	WB, IF, IHC(P), IHC(F)	Hu, Ms, Rt	50 ul
AB-10062	Choline Acetyltransferase (ChAT)	Ch	POLY	IgG	ICC, IHC, WB	Hu, Ms	100 ul
AB-84238	Choline Acetyltransferase (ChAT)	Rb	POLY	IgG	WB, IHC(F), IHC(P), IP, IF	Hu, Ms, Rt	100 ug
AB-11204	Cholinergic receptor, muscarinic 1 (CHRM1)	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-11204	Cholinergic receptor, muscarinic 1 (CHRM1)	Rb	POLY	IgG	WB, ICC, IHC	Hu, Ms, Rt	100 ul
AB-82079	Cholinergic receptor, muscarinic 2 (CHRM2)	Rb	POLY	IgG	WB,IF	Hu, Ms,	100 ug
AB-11197	Cholinergic receptor, muscarinic 2 (CHRM2)	Rb	POLY	IgG	WB, ICC, IHC, ELISA	Hu, Ms, Rt	100 ul
AB-83511	Cholinergic receptor, muscarinic 3 (CHRM3)	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-11198	Cholinergic receptor, muscarinic 3 (CHRM3)	Rb	POLY	IgG	WB, ICC, IHC, ELISA	Hu, Ms, Rt	100 ul
AB-83512	Cholinergic receptor, muscarinic 4 (CHRM4)	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-11199	Cholinergic receptor, muscarinic 4 (CHRM4)	Rb	POLY	IgG	WB, ICC, IHC, ELISA	Hu, Ms, Rt	100 ul
AB-83513	Cholinergic receptor, muscarinic 5 (CHRM5)	Rb	POLY	IgG	WB, IHC(P),IF	Hu, Ms	100 ug
AB-11200	Cholinergic receptor, muscarinic 5 (CHRM5)	Rb	POLY	IgG	WB, ICC, IHC, ELISA	Hu, Ms, Rt	100 ul
AB-90214	Cholinergic receptor, nicotinic A1 (CHRNA1)	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Ms, Rt	100 ug
AB-83516	Cholinergic receptor, nicotinic A2 (CHRNA2)	Rb	POLY	IgG	WB,	Rt	100 ug
AB-10399	Cholinergic receptor, nicotinic A3 (CHRNA3)	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-84249	Cholinergic receptor, nicotinic A3 (CHRNA3)	Rb	POLY	IgG	WB, IF, ICC	Hu, Ms, Rt	100 ul
AB-11685	Cholinergic receptor, nicotinic A4 (CHRNA4)	Rb	POLY	IgG	WB, ELISA, ICC	Hu, Ms, Rt	100 ul
AB-83517	Cholinergic receptor, nicotinic A4 (CHRNA4)	Rb	POLY	IgG	WB,	Ms	100 ug
AB-10400	Cholinergic receptor, nicotinic A5 (CHRNA5)	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-84250	Cholinergic receptor, nicotinic A5 (CHRNA5)	Rb	POLY	IgG	WB, IF, ICC	Hu, Ms, Rt	100 ul
AB-83518	Cholinergic receptor, nicotinic A6 (CHRNA6)	Rb	POLY	IgG	WB,	Hu, Ms	100 ug
AB-11686	Cholinergic receptor, nicotinic A7 (CHRNA7)	Rb	POLY	IgG	WB, IF, ICC	Hu, Ms, Rt	100 ul
AB-10408	Cholinergic receptor, nicotinic A7 (CHRNA7)	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-10706	Cholinergic receptor, nicotinic A9 (CHRNA9)	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-83519	Cholinergic receptor, nicotinic A10 (CHRNA10)	Rb	POLY	IgG	WB,	Hu	100 ug
AB-82370	Cholinergic receptor, nicotinic B1 (CHRNB1)	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
AB-11687	Cholinergic receptor, nicotinic B2 (CHRN2)	Rb	POLY	IgG	WB, IF, ICC	Hu, Ms, Rt	100 ul
AB-12084	Cholinergic receptor, nicotinic B2 (CHRN2)	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms,	100 ug
AB-10728	Cholinergic receptor, nicotinic B3 (CHRN3)	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-84251	Cholinergic receptor, nicotinic B3 (CHRN3)	Rb	POLY	IgG	WB, IF, ICC	Hu, Ms, Rt	100 ul
AB-83520	Cholinergic receptor, nicotinic B4 (CHRN4)	Rb	POLY	IgG	WB	Hu	100 ug
AB-84252	Cholinergic receptor, nicotinic B4 (CHRN4)	Rb	POLY	IgG	WB, IF, ICC	Hu, Ms, Rt	100 ul
AB-10405	Cholinergic receptor, nicotinic D (CHRN2)	Rb	POLY	IgG	WB, IHC	Hu, Ms	100 ug
AB-10705	Cholinergic receptor, nicotinic E (CHRN2)	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-83793	Chromogranin A	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-83415	CNGA3	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100 ug
MAB-94094	CNPase	Ms	11-5B	IgG1	WB, ELISA, IHC, IHC(P)	Hu,Rt,Ms,	100 ul
AB-83239	CNPase	Rb	POLY	IgG	WB, IHC (f) , IF IHC(P)	Hu, Ms, Rt	100 ug
AB- 83241	CNPase	Ch	POLY	IgY	WB, ICC/IF, IHC	Hu, Ms, Rt	100 ug
MAB-94388	Complement C3 α -chain	Ms	6E8	IgG1	WB	Human	100 ug
AB-83904	Coronin 1a	Rb	POLY	IgG	WB, IF, ICC, IHC	Hu Rt Ms,Cw, Pg	100 ug
AB-83861	CUL3	Rb	POLY	IgG	WB, IHC, IF	Hu,Ms,Rt	100 ug
AB-82863	DAR32	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-82426	DLX1	Rb	POLY	IgG	WB	Hu,Ms,Rt	100 ug
AB-82523	DLX2	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-84389	DLX3	Rb	POLY	IgG	WB ,IHC	Hu, Ms, Rt	100 ug
AB-84390	DLX4	Rb	POLY	IgG	WB ,IHC ,IF	Hu, Ms, Rt	100 ug
AB-82701	DLX5	Rb	POLY	IgG	WB, IHC, IF	Hu,Ms,Rt	100 ug
AB-10423	DLX6	Rb	POLY	IgG	WB	Hu,Ms	100 ug
AB-82519	Dopamine Beta Hydroxylase (DBH)	Rb	POLY	IgG	WB	Hu, Ms, Rt	100ug
AB-84391	Dopamine Beta Hydroxylase (DBH)	Rb	POLY	IgG	WB ,IHC ,IF	Hu, Ms, Rt	100ug
AB-83411	Dopamine Decarboxylase (DDC)	Rb	POLY	IgG	WB	Rt, Ms, Hu,	100 ug
AB-90204	Dopamine Receptor D1	Rb	POLY	IgG	IHC, ICC, WB	Hu, Rt, Ms	100 ul
AB-84253	Dopamine Receptor D1	Rb	POLY	IgG	WB, IF, ICC	Hu, Rt, Ms	100 ul
AB-82294	Dopamine Receptor D2	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-11173	Dopamine Receptor D2	Rb	POLY	IgG	IHC, ICC, WB	Hu, Rt, Ms	100 ul
AB-11177	Dopamine Receptor D2L	Rb	POLY	IgG	IHC, ICC, WB	Hu, Rt, Ms	100 ul
AB-11174	Dopamine Receptor D2S	Rb	POLY	IgG	IHC, ICC, WB	Hu, Rt, Ms	100 ul

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
AB-84254	Dopamine Receptor D3	Rb	POLY	IgG	WB, IF, ICC	Hu, Rt, Ms	100 ul
AB-83459	Dopamine Receptor D3	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug
AB-83412	Dopamine Receptor D4	Rb	POLY	IgG	IHC, WB	Hu, Ms	100 ug
AB-84255	Dopamine Receptor D4	Rb	POLY	IgG	WB, IF, ICC	Hu, Rt, Ms	100 ul
AB-83465	Dopamine Receptor D5	Rb	POLY	IgG	WB, IF	Hu, Ms,	100 ug
AB-84256	Dopamine Receptor D5	Rb	POLY	IgG	WB, IF, ICC	Hu, Rt, Ms	100 ul
AB-83373	Dopamine Transporter	Rb	POLY	IgG	WB, IHC, IP	Hu, Ms, Rt	100 ul
AB-82520	Dopamine Transporter Extracellular Loop 2	Rb	POLY	IgG	WB	Rt, Ms, Hu, Dg, ZbF	100 ul
AB-80651	Doublecortin	Rb	POLY	IgG	WB ,IF	Hu, Ms, Rt	100 ug
MAB-94065	Doublecortin	Ms	7D1	IgG2a	ICC IF, IHC, WB	Hu, Rt, Ms, Ct, Cow, Pig,Rb	100 ug
MABX-80103	Dystrophin	Ms	DYS-48	IgG2b	WB, IHC(F)	Hu, Ms, Rt, Ch	100 ug
AB-82803	Dystrophin	Rb	POLY	IgG	WB,IHC-P	Hu, Ms, Rt	200 ug
MAB-94397	α -Enolase	Ms	253	IgG1	WB, IF, ICC, IHC	Hu Rt Ms	100 ug
AB-83895	FABP4	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug
AB-82769	Fetuin A	Rb	POLY	IgG	WB	HU	100 ug
AB-83906	Fox2	Ch	POLY	IgY	WB, IF, IHC	Hu, Ms, Rr	100 ug
AB-84164	FOXA2	Rb	POLY	IgG	WB, IHC, IF	Hu, Rt	100 ul
MAB-10423	Fragile X Mental Retardation Protein (FMRP)	Ms	1C3-1a	IgG1,k	WB, ELISA, IHC, ICC, (IP)	Hu, Ms	100 ul
MAB-10485	Frataxin	Ms	1G2	IgG1,k	WB	Hu	100 ul
MAB-10876	Frataxin	Ms	STR23	IgG1,k	WB, ICC, IF, FC	Hu	100 ug
AB-83941	Frataxin	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug
AB-81850	FZD9	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
MAB-11059	GABA	Ms	5A9	IgG1	WB, IHC	Mamm.	100 ul
AB-J979	GA45B	Rb	POLY	IgG	WB, ELISA	Hu, Ms	100 ul
AB-81943	GABA A receptor alpha-1	Rb	POLY	IgG	WB,IHC(P)	Hu,Ms,Rt	100 ug
AB-83890	GABA A receptor alpha-2	Rb	POLY	IgG	WB	Hu, Ms,	100 ul
AB-84223	GABA(A) receptor alpha-2	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100 ug
AB-83891	GABA A receptor alpha-3	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
AB-82090	GABA A receptor alpha-4	Rb	POLY	IgG	WB,IHC(P)	Hu, Ms, Rt	100 ul
AB-82513	GABA A receptor alpha-5	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
AB-82512	GABA A receptor alpha-6	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
AB-84230	GABA A receptor Beta 3	Rb	POLY	IgG	WB	Hu	100 ul

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
AB-84235	GABA A receptor Delta	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100 ul
AB-84231	GABA A receptor Gamma1	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
AB-84229	GABA A receptor Gamma 2	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
AB-80169	GABA B Receptor 1	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
AB-80171	GABA B Receptor 2	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
AB-81177	GABA Transporter 1	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-1570W	GABA TRANSPORTER-1 (GAT-1)	Rb	POLY	IgG	WB,IHC	Hu, Ms, Rt, Rb, Fe, Mk	100 ug
AB-84011	GABA(A) receptor-associated protein like 1	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
AB-84012	GABA(A) receptor-associated protein like 2	Rb	POLY	IgG	WB,IHC,IF	Hu, Ms, Rt	100 ul
AB-83892	GABA(A) receptor-associated protein	Rb	POLY	IgG	WB,IHC,IF	Hu, Ms, Rt	100 ul
AB-80538	GAD45a	Rb	POLY	IgG	WB, IF	Hu, Ms	100 ug
AB-11823	GAD65	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Ms, Rt	100 ug
AB-10822	GAD67	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-84367	GAD-67	Ch	POLY	IgY	WB, IHC, ICC	Hu, Ms, Rt	100 ug
AB-83907	Galectin 3	Rb	POLY	IgG	WB, IF, IHC	Hu Rt Ms,Pg	100 ug
MAB-94100	Galectin-3	Ms	5C21	IgG1	WB, ICC, IF, IHC	Hu, Ho,Cw, Pg, Ch, Rt, Ms	100 ug
MAB-94087	GAP43	Ms	1E3	IgG1	WB, ICC, IF, IHC	Hu, Ho,Cw, Pg, Ch, Rt, Ms	100 ug
AB-82460	GAP43	Rb	POLY	IgG	WB, ICC, IF, IHC	Hu, Ho,Cw, Pg, Ch, Rt, Ms	100 ug
AB-83908	GAP43	Ch	POLY	IgY	WB, IF, IHC	Hu Rt Ms,Cw, Pg, Ho, Ch,	100 ug
MAB-12029	GFAP	Ms	GA5	IgG1	WB, ICC, IF, IHC (F),IHC (P)	Hu, Pig, Ch, Rt, Ms	100 ug
MAB-94160	GFAP	Ms	5C10	IgG1	WB, IF, ICC, IHC	Hu, Ms, Rt, Cw, Pg, Ho	100 ul
MAB-94373	GFAP	Ms	G-A-5	IgG	WB, ICC, IF, IHC (F),IHC (P)	Hu, Ms, Rt, Cw, Pg, Ho	100 ug
AB-10678	GFAP	Ch	POLY	IgY	WB, ICC, IF, IHC (F),IHC (P)	Hu, Ms, Rt, Ct, Mamm	100 ul
AB-10682	GFAP	Rb	POLY	IgG	WB, ICC, IHC (F) , IHC (P)	Hu, Ms, Rt, Ct, Mamm.	100 ul
AB-84378	GFAP	GT	POLY	IgG	WB, ICC, IHC (F) , IHC (P)	Hu, Ms, Rt, Ct, Mamm.	100 ul
AB-84165	GIRK2	Rb	POLY	IgG	WB	Hu, Ms	100 ul
AB-82332	GLUT 1 (glucose transporter 1)	Rb	POLY	IgG	WB, IHC(P), IF,	Hu, Ms, Rt	100 ug
MAB-94348	GLUT 1 (glucose transporter 1)	Ms	4G6	IgG1	WB, IHC(P),	Hu, Ms,	100 ug
AB-81834	GLUT 2 (glucose transporter 2)	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms,Rt	100 ug
AB-84392	GLUT 2 (glucose transporter 2)	Rb	POLY	IgG	WB, IF	Hu, Ms,Rt	100 ug
AB-83379	GLUT 3 (glucose transporter 3)	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms	100 ug
AB-82631	GLUT 4 (glucose transporter 4)	Rb	POLY	IgG	WB,IHC-P	Hu,Ms,Rt	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
AB-81352	GLUT 5 (glucose transporter 5)	Rb	POLY	IgG	WB	Hu, Ms	100 ug
AB-82205	GLUT 8 (glucose transporter 8)	Rb	POLY	IgG	WB	Ms, Rt	100 ug
AB-82207	GLUT 9 (glucose transporter 9)	Rb	POLY	IgG	WB,IHC-P ,IF	Hu,Ms,Rt	100 ug
AB-82208	GLUT 12 (glucose transporter 12)	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-81951	Glutamate Receptor 1	Rb	POLY	IgG	WB,IHC-P ,IF	Hu,Ms,Rt	100 ug
ABP-0356	Glutamate Receptor 1 Phospho-S836	Rb	Poly	IgG	WB	Hu, Ms, Rt	100 ug
ABP-0242	Glutamate Receptor 1 Phospho-S849	Rb	Poly	IgG	WB	Hu, Ms, Rt	100 ug
AB-10699	Glutamate Receptor 2	Rb	POLY	IgG	WB,IHC-P ,IF	Hu,Ms,Rt	100 ug
AB-84192	Glutamate Receptor 2	Rb	POLY	IgG	WB, IF	Hu,Ms,Rt	100 ug
ABP-0257	Glutamate Receptor 2 Phospho-S880	Rb	Poly	IgG	WB	Hu, Ms, Rt	100 ug
AB-12722	Glutamate Receptor 3	Rb	POLY	IgG	WB,IHC-P ,IF	Hu,Ms,Rt	100 ug
AB-82729	Glutamate Receptor 4	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-12331	Glutamate Receptor 6	Rb	POLY	IgG	WB ,IF	Hu,Ms	100 ug
AB-12350	Glutamate Receptor KA1	Rb	POLY	IgG	WB	Hu,Ms,Rt	100 ul
AB-J1077	Glutamate Receptor KA2	Rb	POLY	IgG	WB, ELISA	Hu	100 ul
AB-82459	Glutamate Transporter 2 (GLT1/EAAT2)	Rb	POLY	IgG	WB,IHC(P)	Hu, Ms, Rt	100 ug
AB-82224	Glutamate Transporter GLIA (GLAST /EAAT1)	Rb	POLY	IgG	WB, IHC(P) ,IHC(F)	Hu, Ms, Rt	100 ug
AB-82224	Glutamate Transporter GLIA (GLAST /EAAT1)	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-82034	Glutamate Transporter neuronal (EAAC1/EAAT3)	Rb	POLY	IgG	WB , IF	Hu, Ms, Rt	100 ug
AB-84163	GLUTAMINASE	Rb	POLY	IgG	WB, IHC	Hu, Ms,	100 ug
AB-84160	GLUTAMINE SYNTHETASE	Rb	POLY	IgG	WB, IHC ,IF	Hu, Ms, Rt	100 ug
AB-83854	Gluthamine Synthetase (GS)	Rb	POLY	IgG	WB, IHC, IF	Hu,Ms	100 ug
AB-J1079	GRIP1	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-J1080	GRIP2	Rb	POLY	IgG	WB, ELISA	Hu	100 ul
AB-J1081	GRK2	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-J1082	GRM3	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-82236	HES1	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-80653	HES5	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-82734	HMOX1 (HO-1)	Rb	POLY	IgG	WB, IF	Hu, MS, Rt	100 ug
AB-82735	HMOX2 (HO-2)	Rb	POLY	IgG	WB, IF	Hu ,Ms	100 ug
MAB-94354	Huntingtin Protein	Ms	EM48	IgG1	ELISA, WB, ICC, IHC	Hu	100 ul
MAB-11047	Huntingtin Protein (a.a. 181-810)	Ms	1HU-4C8	IgG1,k	ELISA, WB, IHC, ICC, IP	Ha, Hu, Mk, Ms, Rb, Rt	100 ul

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
MAB-15858	Huntingtin Protein (a.a. 1-82)	Ms	5HU-2B4	IgG1,k	ELISA, WB, ICC, IHC	Hu	100 ul
MAB-94001	Huntingtin Protein (a.a.115-129)	Ms	1H6	IgG1,k	ELISA,WB,ICC,IHC	Hu	100 ul
MAB-11046	Huntingtin Protein (a.a.1247-1646)	Ms	HU-4E6	IgG2b	ELISA, WB, IHC, ICC, IP	Hu, Ms	100 ul
MAB-10825	Huntingtin Protein (a.a.2146-2541)	Ms	HU-2E8	IgG1	ELISA, WB, IHC, ICC	Hu, Mk	100 ul
MAB-94596	HuntingtIn	Rb	D7F7	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug
AB-82450	Huntington	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-83747	IBA1	Rb	POLY	IgG	WB, IHC(P), IHC(F), IF, ICC	Hu, Ms, Rt	100 ul
AB-84416	IBA1	Ch	POLY	IgY	WB, IHC(P), IHC(F), IF, ICC	Hu, Ms, Rt	100 ul
AB-84297	IBA1	Rb	POLY	IgG	WB, IF, IHC, ELISA	Hu, Ms, Rt	100 ug
MAB-94399	Ki-67	Ms	6B4	IgG1	WB, IF, IHC	Human	100 ug
MAB-94400	Ki-67	Ms	6G3	IgG1	WB, IF, IHC	Human	100 ug
AB-83925	Ki-67	Ch	POLY	IgY	WB, IF, ICC	Hu Rt Ms,Mk	100 ug
MAB-94668	Ki-67	Ms	6G3	IgG1	WB, IF, IHC	Rt Ms	100 ug
AB-90972	Ki-67	Rb	POLY	IgG	WB, IF, ICC, IHC (P), IHC (F)	Hu, Ms, Rt	100 ug
MAB-94467	KI-67	Ms	Mib1	IgG1	IHC, WB, FC , ICC	Hu	100 ul
AB-84166	LMX1B	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100 ul
AB-84327	MAP-2ab	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug
MAB-10745	MAP-2ab	Ms	MT-07	IgG1	IP, WB, IHC, ICC, ELISA	Hu, Pr, Ms	100 ug
MAB-10784	MAP-2ab	Ms	AP20	IgG1	WB, IHC, ICC, ELISA	Hu, Pr, Ms	100 ug
MAB-94098	MAP-2ab	Ms	WB5H11	IgG2b	WB, ICC, IF, IHC	Hu, Ms,Rt, Cw	100 ug
MAB-94097	MAP-2ab	Ms	4H5	IgG1	WB, ICC, IF, IHC	Hu, Ms,Rt, Cw	100 ug
MAB-10334	MAP-2ab	Ms	MT-01	IgG1	IP, WB, IHC, ICC, ELISA	Hu, Pr, Ms, Bv, Fe	100 ug
MAB-10746	MAP-2ab	Ms	MT-08	IgG1	IP, WB, IHC, ICC, ELISA	Hu, Pr, Ms	100 ug
AB-10417	MAP-2ab	Ch	POLY	IgY	WB, IHC(P), IHC(F), ICC, IF, EIA	Hu, Rt, Ms, Bv, Mamm	50 ul
AB-83938	MAP-2ab	Rb	POLY	IgG	WB, ICC, IF, IHC	Hu, Ms, Rt	100 ug
AB-83851	MAP-2ab	Gt	POLY	IgG	WB, IF, ICC, IHC	Hu, Ms, Rt	100 ug
MABX-11452	MAP-2a,b,c	Ms	SH2	IgG1	IF, WB, IHC(P)	Hu, Ms, Rt	50 ug
MAB-83910	MAP-2a,b,c,d	Ms	2C4	IgG1	WB, IF, ICC, IHC	Hu Rt Ms	100 ug
MAB-94402	MAP-Tau	Ms	WB5B10	IgG1	WB, ICC/IF, IHC	Hu Rt Ms,Cw	100 ug
MAB-10514	MAP-Tau	Ms	TAU-93	IgG1	WB, IF, ICC, IHC	Hu Rt Ms,Cw	100 ug
MAB-94089	MAP-Tau	Ms	2E9	IgG1	WB, IF, ICC, IHC	Hu, Ho, Cw, Pg, Ch, Rt, Ms	100 ug
AB-83807	MAP-Tau	Ch	POLY	IgG	WB, IF,ICC, IHC	Hu, Rt, Ms, Bo, Po, Ho	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
ABP-0169	Phospho-Tau-S214	Rb	Poly	IgG	WB	Hu, Ms, Rt	100 ug
ABP-0167	Phospho-Tau-S235	Rb	Poly	IgG	WB	Hu, Ms, Rt	100 ug
ABP-0397	Phospho-Tau-S262	Rb	Poly	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug
ABP-0162	Phospho-Tau-S356	Rb	Poly	IgG	WB, IF	Hu, Ms, Rt	100 ug
ABP-0163	Phospho-Tau-S396	Rb	Poly	IgG	WB, IHC	Hu, Ms, Rt	100 ug
ABP-0170	Phospho-Tau-S404	Rb	Poly	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug
ABP-0294	Phospho-Tau-S416	Rb	Poly	IgG	WB	M Rt	100 ug
ABP-0398	Phospho-Tau-S422	Rb	Poly	IgG	WB	Hu, Ms, Rt	100 ug
ABP-0399	Phospho-Tau-T181	Rb	Poly	IgG	WB, IHC	Hu, Ms, Rt	100 ug
ABP-0168	Phospho-Tau-T205	Rb	Poly	IgG	WB, IHC	Hu, Ms, Rt	100 ug
ABP-0400	Phospho-Tau-T212	Rb	Poly	IgG	WB	Hu, Ms, Rt	100 ug
ABP-0401	Phospho-Tau-T231	Rb	Poly	IgG	WB, IHC	Hu, Ms, Rt	100 ug
MAB-94401	MBNL1	Ms	WB1H1	IgG1	WB, IF/ICC, IHC	Human	100 ug
AB-83371	MecCP2	Rb	POLY	IgG	WB, ICC, IF, IHC	Hu, Ms, Rt	100 ug
AB-83909	MeCP2	Ch	POLY	IgY	WB, IF, IHC	Hu Rt Ms,Mk	100 ug
MAB-94284	MecCP2	Ms	4F11	IgG1	WB, ICC, IF, IHC	Hu, Ms, Rt	100 ul
MAB-94405	MeCP2	Ms	5H12	IgG2b	WB, IF, ICC, IHC	Hu, Rt, Ms, Ho, Dg, Cw, Mk	100 ug
AB-83417	Melanopsin	Rb	POLY	IgG	WB, IF	Hu	100 ug
AB-83534	mGluR1a	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100 ug
AB-82503	mGluR2	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-82504	mGluR2/3	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug
AB-83535	mGluR3	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug
AB-83536	mGluR4	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug
AB-83537	mGluR5	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-82505	mGluR5	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Ms,Rt	100 ug
AB-82507	mGluR7	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Ms, Rt	100 ug
AB-83538	mGluR8	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100 ug
MAB-94330Z	MHC Class II	Rt	OX6	IgG2b	FC, IP, WB, IHC(P), IHC(F), FA	Ms	100 ug
MAB-94633	MNX1	Rb	MN10	IgG	WB	Hu, Ms	100 ug
AB-83418	MPP4	Rb	POLY	IgG	WB, IHC(P), IF, IP	Hu, Ms, Rt	100 ug
AB-84294	MPZ	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-83810	MRC2	Rb	POL	IgG	WB, IHC(P)	Hu,Ms,Rt	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
AB-81354	Myelin Associated Glycoprotein (MAG)	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rat	100 ug
AB-84228	Myelin Oligodendrocyte Glycoprotein (MoG)	Rb	POLY	IgG	WB ,, IF	Hu, Ms	100 ul
AB-82516	Myelin basic protein	Rb	POLY	IgG	WB , IHC(P), IF	Hu, Ms, Rat	100 ul
AB-84315	Myelin basic protein	Rb	POLY	IgG	WB, IF/ICC, IHC, ELISA	Hu, Ms, Rt	100 ug
MAB-10660	Myelin basic protein	Ms	7D2	IgG1k	ICC IF, IHC, WB	Hu, Ms, Rt, Ct, Ch	100 ug
MAB-94229	Myelin basic protein	Ms	7G7	IgG1	WB, IF, ICC, IHC	Hu, Rt, Ms, Cw, Pg, Ho	100 ug
AB-83751	Myelin basic protein	Ch	POLY	IgG	WB, IF/ICC, IHC	Hu, Rt, Ms, Cw, Pg, Ho	100 ug
AB-84227	Myelin PMP22	Rb	POLY	IgG	WB, IHC, ELISA	Hu, Ms, Rt	100 ug
AB-84338	NANOG	Rb	POLY	IgG	WB, IF	Hu,Ms	100 ug
AB-83435	NDUFS4	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms ,Rt	50 ug
MAB-10430	Nestin	Ms	10C2	IgG1	FC, IHC(P), ELISA, WB, IP, ICC	Hu	100 ug
MAB-11004	Nestin	Ms	Rat-401	IgG1	WB, ICC, IHC, IF	Ms, Rt	100 ug
AB-10115	Nestin	Rb	POLY	IgG	WB, ICC, IF	Hu	100 ull
AB-10702	Nestin	Ch	POLY	IgG	IF,ICC, IHC, WB	Hu, Ms,Rt	100 ul
MAB-90228	NeuN-FOX3	Ms	N/A60	IgG2a	WB, ICC, IF, IHC(F) ,IHC(P)	Hu, Rt, Ms,Bov, Pr	500 ug
MAB-94161	NeuN-FOX3	Ms	A60	IgG1	WB, ICC, IF, IHC(F) ,IHC(P)	Hu, Rt, Ms,Bov, Pr	500ug
MAB-94416	NeuN-FOX3	Rb	D4G40	IgG	WB, ICC, IF, IHC(F)	Hu, Ms, Rt	100 UG
MAB-94417	NeuN-FOX3	Rb	D3S3I	IgG	WB, ICC, IF, IHC(F)	Hu, Ms, Rt	100 ug
AB-81163	NeuN-FOX3	Rb	POLY	IgG	WB, ICC, IF, IHC(F)	Hu, Ms, Rt	100 ul
AB-84292	NeuN-FOX3	Gt	POLY	IgG	WB, ICC, IF, IHC(F)	Hu, Ms, Rt	100 ug
AB- 83750	NeuN-FOX3	Ch	POLY	IgY	WB, ICC, IF, IHC	Hu, Ms, Rt	100 ul
AB-81704	Neuregulin 1	Rb	POLY	IgG	WB, IF, IHC	Hu, Ms, Rt	100 ug
AB-82002	Neuregulin 2	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-83432	Neuregulin 4	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms,Rt	100 ul
AB-J1781	Neurogenin-1	Rb	POLY	IgG	WB, ELISA	Hu	100 ul
AB-J1782	Neurogenin-2	Rb	POLY	IgG	WB, ELISA	Hu, Ms	100 ul
MAB-80125	Neurofilament 68 kD	Ms	NF-68	IgG1	ICC IF, IHC, WB	Hu, Ms, Rt, Ct, Ch	100 ug
AB-10685	Neurofilament 68 kD	Rb	POLY	IgG	ICC IF WB IHC(P), IHC(F)	Hu, Rt, Ms, Ct, Cow, Pig,Rb	100 ug
AB-82371	Neurofilament 68 kD	Ch	POLY	IgG	ICC IF WB IHC(P), IHC(F)	Hu, Rt, Ms, Ch	100 ug
MAB-94067	Neurofilament 70 kD	Ms	2F11	IgG1	WB, IHC(P), IHC(F)	Hu	100 ug
MAB-94068	Neurofilament 160 kD	Ms	RNF406	IgG1	WB, IHC(P), IHC(F)	Hu, Rt, Ms, Ct, Cow, Pig,Rb	100 ug
MABX-10273	Neurofilament 200 kD (Phosphos. and Nonphos.)	Ms	NF-200	IgG1	WB, IHC(P), IHC(F)	Hu, Ms, Rt	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
MAB-94292	Neurofilament Heavy (NF-H)	Ms	SMI402	IgM	WB, ICC, IHC(P), IHC(F)	Hu, Ms, Rt, Ch, Cow, GP,Ha,Mk,Rb, Sh, Xn	100 ug
MAB-10650	Neurofilament Heavy (NF-H) (Phosphorylated)	Ms	NF-01	IgG1	ICC, ELISA, WB, IHC(P)	Hu, Ms, Rt, Pig, Cow, Ch	100 ug
MAB-94070	Neurofilament Heavy (NF-H) (Phosphorylated)	Ms	SMI-310	IgG1	ICC, ELISA, WB, IHC(P)	Mamm.	100 ug
MAB-94072	Neurofilament Heavy (NF-H) (Phosphorylated)	Ms	SMI-31	IgG1	ICC IF, IHC(P) WB	Mamm.	100 ug
MAB-94071	Neurofilament Heavy (NF-H) (Non-phosphorylated)	Ms	NF-05	IgG1	ELISA, WB, IHC(F)	Hu , Rt, Pig,	100 ug
MAB-94292	Neurofilament Heavy (NF-H)	Ms	SMI402	IgM	WB, ICC, IHC(P), IHC(F)	Hu, Ms, Rt, Ch, Cow, GP,Ha,Mk,Rb, Sh, Xn	100 ug
AB-10680	Neurofilament Heavy (NF-H)	Ch	POLY	IgG	ICC IF WB IHC(P), IHC(F)	Hu, Rt, Ms, Ct, Ch	50 ul
AB-10684	Neurofilament Heavy (NF-H)	Rb	POLY	IgG	ICC IF WB IHC(P), IHC(F)	Hu, Rt, Ms, Ct, Cow, Pig,Rb	100 ul
MAB-10581	Neurofilament Heavy (NF-H) Phosphorylated	Ms	NAP4	IgG1k	ICC IF, IHC, WB	Mamm.	100 ug
MAB-94403	Neurofilament Heavy (NF-H)	Ms	9B12	IgG2b	WB, IF/ICC, IHC	Hu Rt Ms,Cw, Pg	100 ug
MAB-94404	Neurofilament Heavy (NF-H)	Ms	AH1	IgG1	WB, IF/ICC, IHC	Hu Rt Ms,Cw, Pg, horse	100 ug
MAB-94069	Neurofilament Light (NF-L)	Ms	7D1	IgG2b	ICC IF, IHC, WB	Hu, Ms, Rt, Ct, Ch	100 ug
MAB-10582	Neurofilament Light (NF-L)	Ms	DA2	IgG1k	ICC IF, IHC, WB	Hu, Ms, Rt, Ct, Ch	100 ug
MAB-94389	Neurofilament Light (NF-L)	Ms	1B11	IgG1	WB, IF, ICC	Hu Rt Ms,Cw, Pg	100 ug
AB-83926	Neurofilament Light (NF-L)	Ch	NF-L	IgY	WB, IF/ICC, IHC	Hu Rt Ms	100 ug
AB-11153	Neurofilament Medium (NF-M)	Rb	POLY	IgG	ICC IF WB IHC(P), IHC(F)	Hu, Rt, Ms, Ct, Cow, Pig,Rb	100 ul
AB-10686	Neurofilament Medium (NF-M)	Ch	POLY	IgG	ICC IF WB IHC(P), IHC(F)	Hu, Rt, Ms, Ch	50 ul
MAB-10583	Neurofilament Medium (NF-M)	Ms	3H11	IgG1k	ICC IF, IHC, WB	Hu, Ms, Rt, Ct, Ch	100 ug
MAB-10651	Neurofilament Medium (NF-M) (Phosphos. and Nonphos.)	Ms	NF-09	IgG2a	ICC, WB, IHC(P)	Mamm.	100 ug
AB-83794	NEUROG3	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms	100 ug
AB-12087	Neuron Specific Enolase (NSE)	Rb	POLY	IgG	ICC IF WB IHC(P), IHC(F)	Hu, Ms, Rt	100ul
AB-84260	Neuron Specific Enolase (NSE)	Ch	POLY	IgY	ICC IF WB , IHC(F)	Hu, Ms, Rt	100ul
MAB-94200	Neuron Specific Enolase (NSE)	Ms	253	IgG1	WB, ICC, IF, IHC	Hu, Rt, Ms	100 ug
AB-83601	Neuropeptide Y (NPY)	Rb	POLY	IgG	WB, IF, IHC (P)	Hu, Ms, Rt	100 ug
AB-10047	Neuropeptide Y receptor (NPY1R)	Rb	POLY	IgG	WB	Hu, Ms	100 ug
AB-84232	Neuropeptide Y receptor 2 (NPY2R)	Rb	POLY	IgG	WB, IF, ELISA	Hu, Ms, Rt	100 ug
AB-84233	Neuropeptide Y receptor 5 (NPY5R)	Rb	POLY	IgG	WB, IHC, IF, ELISA	Hu, Ms, Rt	100 ug
AB-80517	NG2/ CSPG4	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ug
AB-84252	NG2/ CSPG4	Rb	POLY	IgG	WB,IHC-P	Hu, Ms, Rt	100 ug
AB-10022	NGF	Rb	POLY	IgG	IHC(P), ICC, WB, IF	Hu, Ms, Rt	100 uL
MAB-11002	NGF p75 Receptor	Ms	NGFR5	IgG1	IHC(P), ICC, WB, IP,IF, FC	Hu	100 ug
MAB-91949	NGF p75 Receptor	Rb	Mp75	IgG1	IHC(P), ICC, WB, IP,IF	Hu, Ms, Rt	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
MAB-94647	NGF p75 Receptor	Rb	NF8	IgG1	WB, ICC, IF, FC	Hu, Rt	100 ug
AB-82305	Nicastrin	Rb	POLY	IgG	WB, IF	Hu, Ms,	100 ug
AB-90170	NMDA Receptor 1	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ug
AB-10146	NMDA Receptor 2A	Rb	POLY	IgG	WB, IHC(P), ICC, IF	Hu, Ms, Rt	100 ug
AB-10145	NMDA Receptor 2B	Rb	POLY	IgG	WB, IF, ICC	Hu, Ms, Rt	100 ug
AB-80638	NMDA Receptor 2C	Rb	POLY	IgG	WB	Ms	100 ug
AB-80639	NMDA Receptor 2D	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
ABP-0165	Phospho-NMDA1-S896	Rb	Poly	IgG	WB	Hu, Ms, Rt	100 ug
ABP-0357	Phospho-NMDA2B-Y1474	Rb	Poly	IgG	WB, IF	Hu, Ms, Rt	100 ug
AB-10130	Nogo	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-84226	NOS1(n/NOS)	Rb	POLY	IgG	WB, IHC, IP	Hu, Ms, Rt	100 ug
AB-84225	NOS1(n/NOS)	Rb	POLY	IgG	WB, IF	Ms, Rt	100 ug
AB-83547	NOS1(n/NOS)	Rb	POLY	IgG	WB, IHC, IF, ELISA	Hu, Ms, Rt	100 ug
AB-90171	NOS2(I/NOS)	Rb	POLY	IgG	WB, IHC(P) ,IF	Hu, Ms, Rt	100 ug
AB-80658	NOS2(I/NOS)	Rb	POLY	IgG	WB, IP, IHC (F), EIA	Hu, Ms, Rt	100 ug
AB-84259	NOS3(e/NOS)	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ug
AB-82454	NOX2	Rb	POLY	IgG	WB, IHC(P) ,IF	Hu, Ms, Rt	100 ug
AB-83860	NQ01	Rb	POLY	IgG	WB	Hu, Ms	100 ug
MAB-12480	Nuclear Pore Complex	Ms	39C7	IgG1	IP, IHC(P)	Hu	100 ul
MAB-94310	Nuclei	Ms	235-1	IgG1	IF, IHC(F) ICC. IP	Hu	100 ul
MAB-94310-488	Nuclei Alexa Fluor488	Ms	235-1	IgG1	FC ,IF, IHC(F) ICC.	Hu	100 ul
AB-10040	Nurr1	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt, Dg, ZbF	50 ug
AB-83419	OA1	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ul
AB-83420	OA1	Rb	POLY	IgG	IF	Hu, Ms	100 ul
AB-83608	Occludin	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Ms ,Rt	100 ug
AB-82844	Oct-1	Rb	POLY	IgG	WB, IHC(P)	Hu,Ms,Rt	100 ug
AB- 84261	Oct-2	Rb	POLY	IgG1	WB, IHC(P) , IP	Hu,Ms,	100 ug
MAB-J078	Oct-2	Ms	AS1A36	IgG	IHC-p	HU	100 ul
MAB-94575	Oct-4	Ms	OH7	IgG1	WB, IHC(P)	Hu,Ms,	100 ug
MAB-91934	Oct-4	Ms	N65	IgG1	WB , ICC ,IF ,FC	Hu	100 ug
AB-81641	Oct-4	Rb	POLY	IgG	WB, IHC ,IF	Hu,Ms,Rt	100 ug
AB-84337	Oct-4	Rb	POLY	IgG	WB, IHC ,IF	Hu,Ms,Rt	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
AB-J1955	OLIG1	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
MAB-90959	Olig 2	Ms	1G11	IgG1	FC,IF,WB,IHC(P),IC C	Hu	100 ul
AB-84295	Olig 2	Rb	POLY	IgG	IHC(F),IHC(P),IP,IF, WB	Hu,Ms,Rt	100 ug
AB-10688	Olig 2	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ul
AB-10379	Olig 3	Rb	POLY	IgG	WB	Ms,Rt	100 ug
AB-J1956	OLIG3	Rb	POLY	IgG	WB, ELISA	Hu, Ms	100 ul
MAB-11058	Oligodendrocytes O1	Ms	O1	IgM	IHC, ICC	Rt, Hu, Ms, Ch	50 ug
MAB-10259	Oligodendrocytes O4	Ms	81	IgM	IHC, ICC	Hu, Ms, Rt, Ch	50 ug
AB-83421	Opsin 5	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-83422	Optineurin	Rb	POLY	IgG	WB, IHC(P), IP	Hu, Ms	100 ug
AB-90216	Orexin Receptor	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ug
AB-10563	Otx1	Rb	POLY	IgG	WB	Hu, Ms, Rt, Dg	50 ug
MAB-90967	Otx2	Ms	1H12C4B5	IgG1	WB, IHC(P), ICC,FC ,IF	Hu	100 ul
AB-10871	Otx2	Rb	POLY	IgG	WB, IHC(P)	Hu,Ms,Rt	100 ug
AB-84239	Otx2	Rb	POLY	IgG	WB, IHC(F), IHC(P), IP, FC	Hu,Ms,Rt	100 ug
AB-82871	Otx3	Rb	POLY	IgG	WB, IHC(P)	Hu,Ms,Rt	100 ug
AB-84363	P0 (P-zero)	Ch	POLY	IgY	WB, IHC, ICC	Hu, Ms	100 ug
MAB-94418	P140cap/SNIP	Ms	2D8-H9	IgG	WB, IF, EIA, IP	Hu, Ms	100 ug
AB-84119	P140cap/SNIP	Rb	POLY	IgG	WB, IHC(P), IF, FC	Hu, Ms, R	100 ug
AB-J2095	P2R3A	Rb	POLY	IgG	WB, ELISA	Hu, Ms	100 ul
AB-J2096	P2RX1	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-J2097	P2RX2	Rb	POLY	IgG	WB, ELISA	Hu	100 ul
AB-J2098	P2RX4	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-J2099	P2RY1	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-J2100	P2RY2	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-J2101	P2RY6	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-J2102	P2Y10	Rb	POLY	IgG	WB, ELISA	Hu, Ms	100 ul
AB-J2103	P2Y12	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-82830	P2X2	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-90191	P2X3	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-80474	P2X4	Rb	POLY	IgG	WB ,IF	Hu, Ms	100 ug
AB-82832	P2X5	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
AB-82089	P2X6	Rb	POLY	IgG	WB	Ms	100 ug
AB-82091	P2X7	Rb	POLY	IgG	WB,IHC-P	Hu, Ms, Rt	100 ug
MAB-94084	PARK7/DJ1	Ms	4H4	IgG1	Wb, ICC, IF, IHC	Hu, Rt, Ms, Ho, Cw, Pg, Ch	100 ug
AB-83905	PARK7/DJ1	Rb	POLY	IgG	WB, IF, IHC	Hu Rt Ms,Cw, Pg, Dg	100 ug
AB-84146	Parkin	Rb	Poly	IgG	WB, IF	Ms	100 ug
AB-80654	Parvalbumin	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100 ul
MAB-94390	Parvalbumin	Ms	3C9	IgG1	WB, IF, ICC, IHC	Hu Rt Ms	100 ug
AB-83912	Parvalbumin	Ch	POLY	IgY	WB, IF, ICC, IHC	Hu Rt Ms	100 ug
AB-83850	PAX6	Rb	POLY	IgG	WB, IHC, IF, FC	Hu, Ms	100 ug
MAB-94670	PEA - 15	Ms	3C9	IgG1	WB, IF, ICC, IHC	Hu Rt Ms	100 ug
AB-82374	Peripherin	Rb	POLY	IgG	WB, ICC,IF, IHC	Hu, Cow, Rt, Ms	100 ug
AB-83544	Peripherin	Rb	POL	IgG	WB,IHC	Hu, Ms, Rt	100 ug
MAB-94096	Peripherin	Ms	8G2	IgG	WB,ICC/IF, IHC	Mamm	100 ug
MAB-94090	Peripherin	Ms	7C5	IgG1	WB, ICC, IF, IHC	Mamm	100 ug
AB-83913	Peripherin	Ch	POLY	IgY	WB, IF, ICC, IHC	Hu Rt Ms	100 ug
ABP-0272	Phospho-TRKA-S791	Rb	Poly	IgG	WB, IF	Hu, Ms, Rt	100 ug
ABP-11157	Phospho-TRKB-Y516	Rb	Poly	IgG	WB, IHC(P), ELISA	Hu, Ms, Rt	100 ug
ABP-11158	Phospho-TRKB-Y706	Rb	Poly	IgG	WB,IHC(P),IF, ELISA	Hu, Ms, Rt	100 ug
ABP-0466	Phospho-TYK2-Y1054	Rb	Poly	IgG	WB	Hu, Ms	100 ug
AB-84044	PINK1	Rb	POLY	IgG	WB,IHC,IF	Hu, Ms, Rt	100 ug
AB-84045	PINK1	Rb	POLY	IgG	IF	Hu, Ms, Rt	100 ug
AB-83554	PLP1	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt, Rb, Zf, Cw, Dg, Gp, Ho	100 ug
AB-84366	PLP	Ch	POLY	IgY	WB, IHC, ICC	Hu, Ms	100 ug
MAB-1574	Polyglutamine	Ms	5Tf1-1C2	IgG1k	WB, IP, IHC(P), IHC(F), ICC, EIA	Hu	100 ul
AB-10089	Presenilin-1	Rb	POLY	IgG	WB, IHC(P)	Hu,Ms,Rt	100 ug
AB-84324	Presenilin-1	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug
AB-84046	Presenilin-1	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-80186	Presenilin-2	Rb	POLY	IgG	WB, IHC(P)	Hu,Ms,Rt	100 ug
AB-81426	Prion Protein (CD230)	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-82826	Pro-neuregulin-1(NRG1)	Rb	POLY	IgG	WB, IHC(P) ,IF	Hu, Ms, Rt	100 ug
MAB-10681	PSD-95 MAGUK Scaffold Protein	Ms	K28/43	IgG2a	WB, IHC(P), IHC(F), IF ,ICC ,EM, IP	Hu, Ms, Rt	1 ml
AB-82416	PSD-95 MAGUK Scaffold Protein	Rb	POLY	IgG	WB, IHC(P), IF, IP	Hu, Ms, Rt	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
AB-10141	RAGE	Rb	POLY	IgG	WB, IHC(P), ICC	Hu, Ms, Rt, Rb	100 ug
AB-84300	RAGE	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-83424	Recoverin	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Ms, Rt	100 ug
AB-82308	Reticulon RTN1	Rb	POLY	IgG	WB	Hu, Ms Rt	100 ug
AB-82309	Reticulon RTN3	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms,Rt	100 ug
MAB-94391	Rhodopsin	Ms	B630	IgG1	WB, IF, ICC, IHC	Rt Cw, Pg	100 ug
MAB-94199	Rhodopsin	Ms	A531	IgG1	WB, IF, ICC, IHC	Rt Cw, Pg	100 ug
AB-83425	Rhodopsin/ RHO	Rb	POLY	IgG	WB, IHC(P)	Ms, Rt	100 ug
AB-82679	RUNX1	Rb	POLY	IgG	WB, IHC(P) IP,IF,ICC	Hu,Ms,Rt	100 ug
AB-82680	RUNX2	Rb	POLY	IgG	WB	Hu, Ms	100 ug
AB-82126	RUNX3	Rb	POLY	IgG	WB	Hu	100 ug
MAB-94104	S-100 alpha	Ms	217	IgG1k	IHC (P), IHC(F) , ICC, IF	Hu, Ms, Rt, Bv, Mk	100 ug
AB-82413	S-100 alpha	Rb	POLY	IgG	IHC (P), IHC(F) , ICC, IF	Hu, Ms, Rt, Bv, Mk	100 ug
MAB-94448	S-100 beta	Ms	9A11B9	IgG1	WB, IHC, ELISA	Hu	100 ug
AB-83558	S-100 beta	Rb	POLY	IgG	WB,IHC(P) ,IF	Hu, Ms, Rt	100 ug
AB-83914	Secretagogen	Rb	POLY	IgG	WB, IF, ICC, IHC	Hu Rt Ms	100 ug
AB-83915	Secretagogen	Ch	POLY	IgY	WB, IF, ICC, IHC	Hu Rt Ms,Cw,	100 ug
AB-82012	Serotonin Receptor 1A	Rb	POLY	IgG	WB,IHC(P)	Hu, Ms, Rt	100 ug
AB-10482	Serotonin Receptor 1A	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-80452	Serotonin Receptor 1D	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug
AB-81493	Serotonin Receptor 2A	Rb	POLY	IgG	WB, IHC(P) ,IF ,ICC	Hu, Ms, Rt	100 ug
AB-80456	Serotonin Receptor 2B	Rb	POLY	IgG	WB,IHC(P) ,IF	Hu, Ms, Rt	100 ug
AB-10487	Serotonin Receptor 2C	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
AB-81975	Serotonin Receptor 3A	Rb	POLY	IgG	WB,IHC(P)	Hu, Ms, Rt	100 ug
AB-80457	Serotonin Receptor 3B	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
AB-80461	Serotonin Receptor 4	Rb	POLY	IgG	WB,IHC(P) ,IF	Hu, Ms, Rt	100 ul
AB- 84119	Serotonin Transporter (SERT)	Rb	POLY	IgG	WB, IF, ICC, IHC	Hu, Ms, Rt	100 ug
MAB-94393	SF3B4/ SAP49	Ms	3A1	IgG2b	WB, IF, ICC, IHC	Hu Rt Ms	100 ug
AB-81494	SNAP 23	Rb	POLY	IgG	WB, IHC(P))	Hu, Ms, Rt	100 ug
AB-90179	SNAP25	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ug
MAB-10672	SOD1	Ms	SOD-1	IgG1	WB, FC, IF	Hu, Ms, Rt	100 ug
AB-80162	SOD1	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
AB-81495	SOD2	Rb	POLY	IgG	WB, IHC(P) ,IF	Hu, Ms, Rt	100 ug
AB-81635	SOD3	Rb	POLY	IgG	WB, IHC(P) ,IF	Hu, Ms, Rt	100 ug
AB-81812	Somatostatin	Rb	POLY	IgG	WB, IHC(P) ,IF ,ICC	Hu, Ms, Rt	100 ug
AB-84236	Somatostatin	Rb	POLY	IgG	WB, IHC(P), IHC(F)	Hu, Ms, Rt	100 ug
AB-81182	Somatostatin Receptor 1	Rb	POLY	IgG	WB	Hu, Ms,	100 ug
AB-83380	Somatostatin Receptor 2	Rb	POLY	IgG	WB, IHC(P)	Hu, Rt	100ul
AB-11433	Somatostatin Receptor 3	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
AB-83381	Somatostatin Receptor 4	Rb	POLY	IgG	WB,	Hu, Ms, Rt	100 ul
AB-83382	Somatostatin Receptor 5	Rb	POLY	IgG	WB	Hu,	50 ul
AB-81496	Sonic hedgehog protein	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-83849	SOX1	Rb	POLY	IgG	WB, IHC, ICC	Hu, Ms	100 ug
AB-J2760	SOX1	Rb	POLY	IgG	WB, ELISA	Human, Ms	100 ul
MAB-90964	SOX2	Ms	10F10	IgG1	WB, IHC(P), IF, EIA	HU	100 ul
AB-83387	SOX2	Rb	POLY	IgG	WB, IHC(P) IHC(F) IF ,ICC	Hu,Ms,Rt	100 ug
AB-84407	SOX2	Rb	POLY	IgG	WB, IHC	Hu,Ms	100 ug
AB-J2765	SOX3	Rb	POLY	IgG	WB, ELISA	Human, Ms	100 ul
AB-J2766	SOX4	Rb	POLY	IgG	WB, ELISA	Human, Ms	100 ul
AB-90175	SOX5	Rb	POLY	IgG	WB, IHC(P), IF,	Hu,Ms,Rt	100 ug
AB-10384	SOX6	Rb	POLY	IgG	WB, IHC(P)	Hu,Ms,Rt	100 ug
MAB-10377	SOX7	Ms	FR-7	IgG2b	WB, ELISA	Hu	50 ug
AB-J2767	SOX7	Rb	POLY	IgG	WB, ELISA	Human, Ms	100 ul
AB-80691	SOX9	Rb	POLY	IgG	WB, IF ,ICC	Hu,Ms,Rt	100 ug
MAB-94563	SOX9	Rb	S9	IgG	WB, IHC, IF	Hu,Ms,Rt	100 ug
AB-10868	SOX10	Rb	POLY	IgG	WB, IHC(P)	Hu,Ms,Rt	100 ug
AB-J2761	SOX10	Rb	POLY	IgG	WB, ELISA	Human, Ms, Rat	100 ul
AB-J2762	SOX11	Rb	POLY	IgG	WB, ELISA	Human, Ms, Rat	100 ul
AB-10539	SOX14	Rb	POLY	IgG	WB, IHC(P), IF ,ICC	Hu, Ms, Rt	100 ug
AB-J2763	SOX15	Rb	POLY	IgG	WB, ELISA	Human, Ms	100 ul
AB-11020	SOX17	Rb	POLY	IgG	WB, IHC(P), IF ,ICC	Hu, Ms,	100 ug
AB-J2764	SOX21	Rb	POLY	IgG	WB, ELISA	Human, Ms	100 ul
AB-10065	SOX30	Rb	POLY	IgG	WB, IHC, ICC	Hu,Ms,Rt	100 ug
AB-84395	Spectrin Alpha II	Rb	POLY	IgG	WB, IF,ICC, IHC	Hu, Rt, Ms, Co	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
MAB-94657	Spectrin Alpha II	Ms	3D7	IgG1	WB, IF/ICC, IHC	Hu, Rt, Ms	100 ug
MAB-10143	SSEA-1/(CD15)	Ms	MC-480	IgM	FC, ICC, IHC	Hu	100 ug
MAB-90225	STRO-1	Ms	STRO1	IgM	FC, ICC	Hu	100 ug
AB-12041	Substance P	Gp	POLY	IgG	IHC, IF	Hu, Ms, Rt	50 ul
AB-84379	Substance P	Rb	POLY	IgG	IF	Hu, Rt	100ug
AB-82047	Substance-P Receptor	Rb	POLY	IgG	WB	Hu, Ms	100 ug
AB-83468	Synapsyn 1	Rb	POLY	IgG	WB, IHC(P) , IF	Hu, Ms, Rt	100 ul
AB-J2857	Synapsyn 2	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ul
AB-J2858	Synapsyn 3	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
ABP-0458	Phospho-Synapsin 1 (Ser549)	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
ABP-0244	Phospho-Synapsin 1 (Ser9)	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ul
MAB-10275	Synaptophysin	Ms	2D2	IgG1	WB, IHC(P)	Hu, Rt	100 ug
AB-84155	Synaptophysin	Rb	poly	IgG	WB, IP, IHC(p),IF	Hu, Ms, Rt	100 ug
AB-82642	Synaptophysin	Rb	POLY	IgG	WB, IHC, IF	Hu,Ms,Rt	100 ug
AB-83800	Synaptopodin	Rb	POLY	IgG	WB, IHC, ELISA	Hu, Ms,Rt	100 ug
AB-83820	Syncam	Rb	POLY	IgG	WB	Hu, Ms	100 ug
MAB-94574	Synuclein Alpha	Ms	5C6	IgG1	WB, IHC(P)	Hu, Ms, Rt	100 ug
MAB-94093	Synuclein Alpha	Ms	2A7	IgG1	WB, IF, ICC, IHC	Hu, Ho, Cw, Pg, Ch, Rt, Ms	100 ug
AB-12022	Synuclein Alpha	Rb	POLY	IgG	WB, IF	Hu, Rt, Ms	100 ul
AB-83921	Synuclein Alpha	Ch	POLY	IgY	WB, IF, ICC, IHC	Hu Rt Ms,Cw, Pg, horse	100 ug
ABP-0450	Phospho-Synuclein Alpha (Ser-129)	Rb	POLY	IgG	WB	Hu, Ms, Rt	100 ul
ABP-0241	Phospho-Synuclein Alpha (Tyr-125)	Rb	POLY	IgG	WB, IF	Hu	100 ul
ABP-0451	Phospho-Synuclein Alpha (Tyr-133)	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ul
ABP-0254	Phospho-Synuclein Alpha (Tyr-136)	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ul
MAB-94667	Synuclein Beta	Ms	6A10	IgG1	WB, IF, ICC, IHC	Hu, Ho, Cw, Pg, Ch, Rt, Ms	100 ug
AB-84417	Synuclein Beta	Rb	POLY	IgG	WB, IF, ICC, IHC	Hu, Ho, Cw, Pg, Ch, Rt, Ms	100 ug
MAB-94394	TAF15	Ms	4D71	IgG1	WB, IF/ICC	Hu Rt Ms	100 ug
AB-84381	TAF15	Rb	POLY	IgG	WB,IHC, IF,IP,	Hu	100 ug
MAB-94326	TDP43	Ms	3H8	IgG1	WB, IHC(P), IHC(F), IF, ICC	Hu, Ms, Rt,Cw, Pg	100 ug
MAB-94327	TDP43	Ms	2E2-D3	IgG1	WB, IHC(P), IHC(F), IF, ICC	Hu, Ms, Rt,Cw, Pg	100 ug
AB-83805	TDP43	Rb	POLY	IgG	WB, IHC, IF, IP, RIP	Hu, Ms, Rt	100 ug
AB-84150	TNC	Rb	POLY	IgG	WB	Hu,Ms,Rt	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
AB-83821	TRKA	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug
AB-80447	TrKB	Rb	POLY	IgG	WB, IHC(P)	Hu, Rt, Ms	100 ul
AB-83780	TrKB	Rb	POLY	IgG	WB, IHC(p), EIA	Hu, Ms, Rt	100 ug
AB-82160	TrKC	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-83873	TRPM8	Rb	POLY	IgG	WB	Hu, Ms	100 ug
MAB-94382	TRPM8	Rb	ADBI-20	IgG	WB, IF	Hu, Ms	100 ug
MAB-14420	TRPM8	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
MAB-94137	TRPV1	Ms	N223/12	IgG1	WB, ICC	Hu, Ms, Rt	100 ug
AB-80085	TRPV1	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ug
AB-81705	TRPV2	Rb	POLY	IgG	WB	Hu	100 ug
AB-81706	TRPV3	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug
AB-83709	TRPV4	Rb	POLY	IgG	WB	Hu, Ms	100 ug
AB-80048	TRPV5	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ug
AB-81708	TRPV6	Rb	POLY	IgG	WB	Hu, Ms	100 ug
MABX-80138	Tryptophan Hydroxylase	Ms	WH-3	IgG3	WB	Hu, Rt, Rb	100 ug
AB-83760	Tryptophan Hydroxylase	Rb	POLY	IgG	WB	Hu,Ms, Rt	100 ug
MAB-10288	Tubulin beta III	Ms	TU-20	IgG1	ICC, ELISA, WB, IHC(P)	Hu, Ms, Ch, Bv, Pig, Rt, Ha, Fh	100 ug
MAB-93374	Tubulin beta III	Ms	5G8	IgG1	WB, IHC(P), FC, ICC	All Species	100 ug
AB-81596	Tubulin beta III (TUJ-1)	Rb	POLY	IgG	WB,IHC(P), ICC,IF ,FC	Hu, Ms, Rt	100 ug
MAB-91908	Tubulin beta III (TUJ-1)	Ms	TUJ-1	IgG2a	WB, ICC,IHC (P)	Hu, Ms, Rt,	100 ug
MAB-94646	Tubulin beta III (TUJ-1)	Ms	TUJ-1	IgG1	WB, IHC	Hu	100 ug
AB-84368	Tubulin beta III (TUJ-1)	Ch	POLY	IgY	WB, IHC, ICC	Hu, Ms	100ug
MAB-10263	Tyrosine Hydroxylase	Ms	TH-100	IgG1	WB, IHC(P), IHC(F)	Hu,Rb, Rt,Ms	100 ug
MAB-94589	Tyrosine Hydroxylase	Ms	LNC1	IgG1	WB, IHC(P), IHC(F) ,IF ,ICC	Hu, Ms, Rt	100 ug
AB-10312	Tyrosine Hydroxylase	Rb	POLY	IgG	WB, IHC(P), IHC(F) ,IF ,ICC	Hu, Ms, Rt	100 ul
AB-80649	Tyrosine Hydroxylase	CK	POLY	IgY	WB, IHC(P), IHC(F) ,IF ,ICC	Hu, Rt, Ms	100 ul
ABP-0461	Phospho-Tyrosine Hydroxylase (S19)	Rb	Poly	IgG	WB, IHC-p, IF, ELISA	Hu, Ms, Rt	100 ug
ABP-0210	Phospho-Tyrosine Hydroxylase (S31)	Rb	Poly	IgG	WB	Hu Rt	100 ug
ABP11132	Phospho-Tyrosine Hydroxylase (S62)	Rb	Poly	IgG	WB, IHC-p, ELISA	Hu, Ms, Rt, Mk	100 ug
ABP11133	Phospho-Tyrosine Hydroxylase (S71)	Rb	Poly	IgG	WB, IHC-p, ELISA	Hu, Ms, Rt	100 ug
ABP11134	Phospho-Tyrosine Hydroxylase (S8)	Rb	Poly	IgG	WB, IHC-p, ELISA	Rt	100 ug
MAB-94395	Ubiquilin 2	Ms	6H9	IgG1	WB, IF, ICC, IHC	Hu Rt Ms,Dg	100 ug

Cat. No	Antigen	Host	Clone	Isotype	Applications	Species	Q.ty
MAB-94403	Ubiquitin	Ms	WBUBi-1	IgG1	WB, IF/ICC, IHC	Mammalian	100 ug
MAB-10484	Ubiquitin	Ms	Ubi-1	IgG1	ELISA, WB, IHC (P), IHC (F) ,ICC, IF	Hu, Ho, Cw, Pg, Ch, Rt, Ms	100 ul
AB-10690	Ubiquitin	Rb	POLY	IgG	ELISA, WB, IHC (P), IHC (F) ,ICC, IF	Hu, Ho, Cw, Pg, Ch, Rt, Ms	100 ul
MAB-94396	UCHL1(PGP9.5)	Ms	BH7	IgG1	WB, IF, ICC, IHC	Hu Rt Ms,Cw, Pg, Dg	100 ug
AB-83916	UCHL1(PGP9.5)	Rb	POLY	IgG	WB, IF, ICC, IHC	Hu Rt Ms,Cw, Pg, Mk, Dg	100 ug
AB-83917	UCHL1(PGP9.5)	Ch	POLY	IgY	WB, IF, ICC, IHC	Hu Rt Ms,Cw, Pg, horse	100 ug
AB-11247	VACHT (Vesicular Acetylcholine Transporter)	Rb	POLY	IgG	WB, IHC(P) ,IF	Hu, Rt,	100 ul
AB-11243	Vasoactive Intestinal Peptide (VIP)	Rb	POLY	IgG	IHC, WB	Hu, Rt, Ms,	100 ul
AB-81357	Vasoactive Intestinal Peptide Receptor 1 (VIPR1)	Rb	POLY	IgG	IHC, WB	Hu, Rt,	100 ul
AB-83460	V-GAT	RB	POLY	IgG	WB	Hu,Ms, Rt	100 ug
AB-10572	V-Glut1	Rb	POLY	IgG	WB	Hu	100 ug
AB-82289	V-Glut2	Rb	Poly	IgG	WB, IF	Hu,Ms, Rt	100 ug
AB-82376	Vimentin	Rb	POLY	IgG	WB, ICC,IF,IHC	Hu, Ho, Cw, Pg, Ch, Rt, Ms	100 ug
MAB-94091	Vimentin	Ms	2A52	IgG1	WB, ICC/IF, IHC	Hu, Ho, Cw, Pg, Ch, Rt, Ms	100 ug
AB-83918	Vimentin	Ch	POLY	IgY	WB, IF, ICC, IHC	Hu Rt Ms,Cw, Pg, Ho, Dg, Ch, Mk	100 ug
AB-83919	Vimentin	Gt	POLY	IgG	WB, IF, ICC, IHC	Hu Rt Ms,Ho, Dg	100 ug
AB-84199	Vimentin	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms	100 ug
MAB-94625	Vimentin	Rb	D21H3	IgG	WB, IHC, IF, IP	Hu, Ms, Rt	100 ug
MAB-94092	Visinin-like Protein 1/ VLP1	Ms	2D11	IgG1	WB, ICC, IF, IHC	Hu, Ho, Cw, Pg, Ch, Rt, Ms	100 ug
AB-83920	Visinin-like Protein 1/ VLP1	Ch	POLY	IgY	WB, IF, IHC	Hu Rt Ms	100 ug
AB-82375	Visinin-like Protein 1	Rb	POLY	IgG	WB,ICC,IF,IHC	Hu, Ho, Cw, Pg, Ch, Rt, Ms	100 ug
AB-82380	VMAT1	Rb	POLY	IgG	WB, IHC (P)	Hu	100 ug
AB-J3165	VMAT1	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-J3166	VMAT2	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100 ul
AB-83533	VMAT2	Rb	POLY	IgG	IHC, WB	Hu,Ms, Rt	100 ug
AB-83428	VSX1	Rb	POLY	IgG	WB	Hu, Ms	100 ug
AB-83429	VSX2	Rb	POLY	IgG	WB	Hu, Ms	100 ug

Alexa Fluor Conjugated Secondary Antibodies

Alexa Fluor 405 Secondary Antibodies

Cat. N°	Name	Size
IS20419	Donkey Anti Rat IgG (H+L)	1 mg
IS20080	Goat Anti Mouse IgG (H+L)	1 mg
IS20082	Goat Anti Rabbit IgG (H+L)	1 mg

Alexa Fluor 488 Secondary Antibodies

Cat. N°	Name	Size
IS20225	Chicken Anti Goat IgG (H+L)	1 mg
IS20166	Donkey Anti Chicken IgY (H+L) Highly cross-ads.	500 ug
IS20016	Donkey Anti Goat IgG (H+L) (min X Rb, Hu, Rt, Ms)	1 mg
IS20169	Donkey Anti Guinea Pig IgG (H+L) Highly cross-ads.	1 mg
IS20014-1	Donkey Anti Mouse IgG (H+L) Highly cross-ads.	1 mg
IS20015-1	Donkey Anti Rabbit IgG (H+L) Highly cross-ads.	1 mg
IS20027-1	Donkey Anti Rat IgG (H+L) Highly cross-ads.	1 mg
IS20024	Donkey Anti Sheep IgG (H+L), Highly cross-ads.	1 mg
IS20017	Goat Anti Guinea Pig IgG (H+L) (min X Rb, Sh, Ha, Bv, Gt, Hu, Ck, Rt)	1 mg
IS20010	Goat Anti Mouse IgG (H+L) (min X Hu)	1 mg
IS20018	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20012	Goat Anti Rabbit IgG (H+L) (min. X Bv, Hu, Ms)	1 mg
IS20019	Goat Anti Rabbit IgG (H+L) Highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20023-1	Goat Anti Rat IgG (H+L) (min. X Hu, Ms)	1 mg
IS20026-1	Rabbit Anti Mouse IgG (H+L) (min. X Hu)	1 mg
IS20011	F(ab') ₂ fragment of Goat anti mouse IgG(H+L) (min. X Hu)	500 ug
IS20013	F(ab') ₂ fragment of Goat anti-rabbit IgG(H+L) (min. X Hu, Ms)	500 ug

Alexa Fluor 546 Secondary Antibodies

Cat. N°	Name	Size
IS20316	Donkey anti guinea pig IgG (H+L) Highly cross-ads.	1 mg
IS20305-1	Donkey anti mouse IgG(H+L) Highly cross-ads.	1 mg
IS20308	Donkey anti rabbit IgG(H+L) Highly cross-ads.	1 mg
IS20320	Donkey anti rat IgG(H+L)	1 mg
IS13202	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20300	Goat Anti Rabbit IgG (H+L) Highly cross-ads (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20321	Goat Anti-Rat IgG (H+L),Highly Cross-Adsorbed (min x Bv, Hs, Hu,Rb)	1 mg

Alexa Fluor 555 Secondary Antibodies

Cat. N°	Name	Size
IS20039	Donkey anti goat IgG(H+L) (min. X Rb, Hu, Rt, Ms)	1 mg
IS20276	Donkey anti guinea pig IgG (H+L) Highly cross-ads.	1 mg
IS20037-1	Donkey anti Mouse IgG(H+L) Highly cross-ads.	1 mg
IS20038-1	Donkey anti rabbit IgG(H+L) Highly cross-ads.	1 mg
IS20030	Goat Anti Mouse IgG (H+L) (min. X Hu)	1 mg
IS20231	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20232-1	Goat Anti Rabbit IgG (H+L) (min. X Bv, Hu, Ms)	1 mg
IS20234	Goat Anti Rabbit IgG (H+L) Highly cross-ads (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20233-1	Goat Anti Rat IgG (H+L) (min. X Hu, Ms)	1 mg
IS20235-1	Rabbit Anti Mouse IgG (H+L) (min. X Hu)	1 mg
IS20032	F(ab') ₂ fragment of goat anti mouse IgG(H+L) (min. X Hu)	500 ug
IS20035	F(ab') ₂ fragment of goat anti rabbit IgG(H+L) (min. X Hu, Ms)	500 ug

Alexa Fluor 568 Secondary Antibodies

Cat. N°	Name	Size
IS20106	Donkey anti-goat IgG(H+L) (min. X Rb, Hu, Rt, Ms)	1 mg
IS20105-1	Donkey anti-mouse IgG(H+L) Highly cross-ads.	1 mg
IS20098-1	Donkey anti-rabbit IgG(H+L) Highly cross-ads.	1 mg
IS20092	Donkey anti-rat IgG(H+L), , Highly cross-ads.	1mg
IS20100	Goat anti-mouse IgG(H+L) (min. X Hu)	1 mg
IS20101	Goat anti-mouse IgG(H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20102	Goat anti-rabbit IgG(H+L) (min. X Bv, Hu, Ms)	1 mg
IS20103	Goat anti-rabbit IgG(H+L), Highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20096-1	Goat anti-rat IgG(H+L) (min. X Hu, Ms)	1 mg
IS80102	Goat Anti-Guinea Pig IgG (H+L) Highly cross-ads.	1mg
IS20093	Rabbit anti-mouse IgG(H+L) (min. X Hu)	1 mg
IS20109	F(ab') ₂ fragment of goat anti-mouse IgG(H+L) (min. X Hu)	500 ug
IS20099	F(ab') ₂ fragment of goat anti-rabbit IgG(H+L) (min. X Hu, Ms)	500 ug

Alexa Fluor 594 Secondary Antibodies

Cat. N°	Name	Size
IS20167	Donkey anti-chicken IgG(H+L)	1 mg
IS20116-1	Donkey anti-goat IgG(H+L) (min. X Rb, Hu, Rt, Ms)	1 mg
IS20170	Donkey anti-guinea pig IgG(H+L) Highly cross-ads.	1 mg
IS20115-1	Donkey anti-mouse IgG(H+L) Highly cross-ads.	1 mg
IS20152-1	Donkey anti-rabbit IgG(H+L) Highly cross-ads.	1 mg
IS20159-1	Donkey anti-rat IgG(H+L) Highly cross-ads	1 mg
IS20110	Goat anti-mouse IgG(H+L) (min. X Hu)	1 mg
IS20111	Goat anti-mouse IgG(H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20112	Goat anti-rabbit IgG(H+L) (min. X Bv, Hu, Ms)	1 mg
IS20113	Goat anti-rabbit IgG(H+L) Highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20155-1	Goat anti-rat IgG(H+L) (min. X Hu, Ms)	1 mg
IS20118-1	Goat anti-guinea pig IgG(H+L), highly cross-ads. (min. X Rb, Sh, Ha, Bv, Gt, Hu, Ck, Rt)	1 mg
IS20158-1	Rabbit anti-mouse IgG(H+L) (min. X Hu)	1 mg
IS20119	F(ab') ₂ fragment of goat anti-mouse IgG(H+L) (min. X Hu)	500 ug
IS20153	F(ab') ₂ fragment of goat anti-rabbit IgG(H+L) (min. X Hu, Ms)	500 ug

Alexa Fluor 633 Secondary Antibodies

Cat. N°	Name	Size
IS20168	Donkey anti-chicken IgY(H+L) Highly cross-ads.	1 mg
IS20127	Donkey anti-goat IgG(H+L) (min. X Rb, Hu, Rt, Ms)	1 mg
IS20172	Donkey anti-guinea pig IgG(H+L), Highly cross-ads.	1 mg
IS20124	Donkey anti-mouse IgG(H+L),	1 mg
IS20125	Donkey anti-rabbit IgG(H+L),	1 mg
IS20137	Donkey anti-rat IgG(H+L),	1 mg
IS20120	Goat anti-mouse IgG(H+L) (min. X Hu)	1 mg
IS20121	Goat anti-mouse IgG(H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20122	Goat anti-rabbit IgG(H+L) (min. X Bv, Hu, Ms)	1 mg
IS20123	Goat anti-rabbit IgG(H+L) Highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20133-1	Goat anti-rat IgG(H+L) (min. X Hu, Ms)	1 mg
IS20136-1	Rabbit anti-mouse IgG(H+L) (min. X Hu)	1 mg

Alexa Fluor 647 Secondary Antibodies

Cat. N°	Name	Size
IS20048-1	Donkey anti-goat IgG(H+L) (min. X Rb, Hu, Rt, Ms)	1 mg
IS20046-1	Donkey anti-mouse IgG(H+L) Highly cross-ads.	1 mg
IS20047-1	Donkey anti-Rabbit IgG(H+L) Highly cross-ads.	1 mg
IS20044	Goat anti Chicken IgY (H+L) Highly cross-ads.	1 mg
IS20041	Goat Anti Guinea Pig IgG (H+L) Highly cross-ads. (min. X Rb, Sh, Ha, Bv, Gt, Hu, Ck, Rt)	1 mg
IS20040	Goat Anti Mouse IgG (H+L) (min. X Hu)	1 mg
IS20281	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20043	Goat Anti Rabbit IgG (H+L) (min. X Bv, Hu, Ms)	1 mg
IS20282	Goat Anti Rabbit IgG (H+L) Highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20283-1	Goat Anti Rat IgG (H+L) (min. X Hu, Ms)	1 mg
IS20285-1	Rabbit Anti Mouse IgG (H+L) (min. X Hu)	1 mg
IS20042	F(ab') ₂ fragment of goat anti-mouse IgG(H+L) (min. X Hu)	500 ug
IS20045	F(ab') ₂ fragment of goat anti-rabbit IgG(H+L) (min. X Hu, Ms)	500 ug

Alexa Fluor 680 Secondary Antibodies

Cat. N°	Description	Size
IS-68005	Goat anti-mouse IgG(H+L), highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS-68007	Goat anti-rabbit IgG(H+L), highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg

Alexa Fluor 790 Secondary Antibodies

Cat. N°	Description	Size
IS-79006	Goat anti-mouse IgG(H+L) highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS-79008	Goat anti-rabbit IgG(H+L) highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg

Cyanine Secondary Antibodies

Cyanine 2 Secondary Antibodies

Cat. N°	Name	Size
IS1039	Donkey Anti Mouse IgG (H+L) Highly cross-ads.	1 mg
IS1040	Donkey Anti Rabbit IgG (H+L) Highly cross-ads.	1 mg
IS1041	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS1042	Goat Anti Rabbit IgG (H+L) Highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS1043	Goat Anti Rat IgG (H+L) (min. X Hu, Ms)	1 mg

Cyanine 3 Secondary Antibodies

Cat. N°	Name	Size
IS1036	Donkey anti Mouse IgG(H+L) Highly cross-ads.	1 mg
IS1037	Donkey anti rabbit IgG(H+L) Highly cross-ads.	1 mg
IS1031	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS1032	Goat Anti Rabbit IgG (H+L) Highly cross-ads (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS1038	Goat Anti Rat IgG (H+L) (min. X Hu, Ms)	1 mg

Cyanine 5 Secondary Antibodies

Cat. N°	Name	Size
IS1044	Donkey anti-mouse IgG(H+L) Highly cross-ads.	1 mg
IS1045	Donkey anti-Rabbit IgG(H+L) Highly cross-ads.	1 mg
IS1046	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS1047	Goat Anti Rabbit IgG (H+L) (min. X Bv, Hu, Ms)	1 mg
IS1048	Goat Anti Rat IgG (H+L) (min. X Hu, Ms)	1 mg

Biotin Secondary Antibodies

Cat. N°	Description	Size
IS1001B	Goat Anti-Mouse IgG	1 mg
IS1003B	Goat Anti-Rabbit IgG	1 mg
IS1004B	Goat Anti-Mouse IgM	0.25 mg
IS1008B	Goat Anti-Rat IgG (H+L)	500 ul
IS1005B	Rabbit Anti-Rat IgG	1 mg
IS1007B	Rabbit Anti-human IgG (H+L)	1 mg
IS1006B	Rabbit Anti-Goat IgG	1 mg

Mounting Media

Cat. N°	Description	Size
AF-800	Anti Fade Mounting Medium	25 mL
AF-800-1	Anti Fade Mounting Medium (with DAPI)	15 mL
AF-1800HS	Anti Fade Mounting Medium HARD SET	10 mL
AF-1900HS	Anti Fade Mounting Medium HARD SET (with DAPI)	10 mL
AF-H-1000	Vectashield Antifade Mounting Medium	10 mL
AF-H-1200	Vectashield Antifade Mounting Medium with DAPI	10 mL
AF-H-1400	Vectashield HardSet Mounting Medium	10 mL
AF-H-1500	Vectashield HardSet Mounting Medium with DAPI	10 mL
AF-36930	<i>ProLong Gold</i> AntiFade Mounting Medium	10 mL
AF-36931	<i>ProLong Gold</i> AntiFade Mounting Medium with DAPI	10 mL

Cell Staining Probes

DNA Nuclear Staining Probes

Cat. N°	Description	Size
DR05500	DRAQ5 Dye (conc. 0.5 mM) (Live & Fixed Cells) Abs/Exc.	500 ul
DR50050	DRAQ7 Dye (conc. 0.3mM) (Dead & Permeabilized Cells) Abs/Exc.	1 mL
IS-19004	PO-PRO-1 (435/455) (1 mM in DMSO) Sol.	1 ml
IS-98004	YO-PRO-1 (491/509) (1 mM in DMSO) Sol.	1 ml
IS-88004	TO-PRO-1 (515/531) (1 mM in DMSO) Sol.	1 ml
IS-97004	TOTO 1 (520/514) (1 mM in DMSO) Sol.	200 ul
IS-78004	TO-PRO-3 (642/661) (1 mM in DMSO) Sol.	1 ml
IS-08004	TOTO-3 (642/660) (1 mM in DMSO) Sol.	200 ul
IS-7711	DAPI solution 1000 assays	50 mL
IS-7712	DAPI solution 10mg/mL	1 mL
IS-7716	Hoechst 33342 (powder)	100 mg
IS-1717	Hoechst 33258 (powder)	100 mg
IS-7715	Propidium Iodide (solution) 1mg/mL	10 mL

Neurotracers

Nerve Terminal Dyes

Cat.n.	Product Name	Ex/Em in membranes	Fixable	Size
IS44007	FM 2-10	~480/600 nm	No	5 mg
IS02007	FM 1-43	~480/600 nm	No	5 mg
IS64007	FM 1-84	~480/600 nm	No	5 mg
IS84007	FM 3-25	~480/600 nm	No	5 mg
IS12007	FM 4-64	~510/750 nm	No	5 mg
IS91007	FM 5-95	~510/750 nm	No	5 mg

Amyloid Stains Fluoro-Jade Histofluorescent Stain for Neurodegeneration

Cat.n.	Product Name	Ex/Em	Size
IS82008	Congo Red High Purity Grade	497/614 nm	100 mg
IS03008	DCDAPH	597/665 nm	5 mg
IS33008	Thioflavin T High Purity Grade	450/482 nm	100 mg
IS72008-10mL	Fluoro-Jade Stain	497/520 nm	10 ml
IS72008-50mL	Fluoro-Jade Stain	497/520 nm	50 ml

Toxins and Fluorescent Receptor Probes

Cat.n.	Product Name	Ex/Em	Size
IS06000	Tetrodotoxin, Citrate-Free	N/A	1 mg
IS16000	Tetrodotoxin, With Citrate	N/A	1 mg
IS01000-1	α -Bungarotoxin	N/A	1 mg
IS71000	Biotin-XX α -Bungarotoxin	N/A	0.5 mg
IS31000	Fluorescein α -Bungarotoxin	494/518 nm	10x50 ug
IS41000	α -Bungarotoxin tritc	553/577 nm	10x50 ug
IS61000	α Bungarotoxin (Texas Red®)	593/613 nm	10x50 ug
IS50000	α - Bungarotoxin Alexa 488	490/515 nm	100 ug
IS62000	α - Bungarotoxin Alexa 546	541/560nm	100 ug
IS81000	α - Bungarotoxin Alexa 555	555/565nm	100 ug
IS7000	α - Bungarotoxin Alexa 594	593/614nm	100 ug
IS900	α - Bungarotoxin Alexa 633	630/650 nm	100 ug
IS07000	Cholera Toxin B Alexa 488	490/515 nm	100 ug
IS57000	Cholera Toxin B Alexa 546	541/560 nm	100 ug
IS17000	Cholera Toxin B Alexa 568	562/583 nm	100 ug

Toxins and Fluorescent Receptor Probes

Cat.n.	Product Name	Ex/Em	Size
IS27000	Cholera Toxin B Alexa 594	593/614 nm	100 ug
IS77000	Cholera Toxin B Alexa 633	630/650 nm	100 ug

Anterograde and Retrograde Neuronal Tracers

Cat.n.	Product Name	Ex/Em	Size
IS41008	Fluoro-Gold	361-536 nm	10 mg
IS32008	Fluoro-Gold, 4% in H ₂ O	361-536 nm	200 ul
IS22092	WGA Alexa 488	490/515 nm	1 mg
IS67092	WGA Alexa 555	555/565 nm	1 mg
IS77092	WGA Alexa 568	562/583 nm	1mg
IS32092	WGA Alexa 594	593/614 nm	1 mg
IS42092	WGA Alexa 633	630/650 nm	1mg
IS01108	Dextran 10 K MW Alexa 488	490/515 nm	1 mg
IS11108	Dextran 10 K MW Alexa 546	541/560 NM	1mg
IS21108	Dextran 10 K MW Alexa 555	555-565 nm	1 mg
IS31108	Dextran 10 K MW Alexa 568	562/583 nm	1mg
IS41108	Dextran 10 K MW Alexa 488	593/614 nm	1 mg
IS62108	Dextran 40 K MW Alexa 488	490/515 nm	1 mg
IS71108	Dextran 70 K MW Alexa 488	490/515 nm	1 mg
IS13108	Dextran 150 K MW Alexa 488	490/515 nm	1mg
IS43108	Dextran 250 K MW Alexa 488	490/515 nm	1 mg
IS75009	Neurobiotin Tracer	N/A	25 mg

Immunohistochemical Kits & Fixatives

A Ready-to-use streptavidin-horseradish peroxidase enzyme label designed for 3-step immunohistochemistry protocols. Formulated to provide optimal staining with an incubation for 10 minutes. May be used with automated and manual systems.

Cat. N°	Description	Size	
IHC-003-70	UltraStain HRP Anti-Polyvalent (DAB) Staining System	70 SLIDES	
IHC-003-500	UltraStain HRP Anti-Polyvalent Staining System	500 SLIDES	
IHC-004-70	UltraStain HRP Anti-Mouse (DAB) Staining System	70 SLIDES	
IHC-004-500	UltraStain HRP Anti-Mouse Staining System	500 SLIDES	
IHC-005-70	UltraStain HRP Anti-Rabbit (DAB) Staining System	70 SLIDES	
IHC-005-500	UltraStain HRP Anti-Rabbit Staining System	500 SLIDES	

Components included in the above kits		70 SLIDES	500 SLIDES
C-001	UltraStain Anti-Mouse (yellow cap)	1 X 8 ml	4 x 15ml
C-002	Super Block (blue cap)	1 X 8 ml	4 x 15ml
C-003	UltraStain HRP (red cap)	1 X 8 ml	4 x 15ml
C-004	Peroxide Block (white cap)	1 X 8 ml	not provided
C-005	DAB Chromogen	1 x 3 ml	not provided
C-006	DAB Substrate	7 x 5 ml	not provided

Components available separately

Cat. N°	Description	Size
IHC-D-001	DAB Substrate (High Contrast)	500 ml
IHC-D-002	DAB Chromogen/Substrate Bulk Pack (High Contrast)	530 ml
IHC-P-001	Peroxide Block for Image Analysis	500 ml

O.C.T. Compound Tissue Freezing Media

Cat .n.	Description	Size
4583-01	O.C.T. Compound Tissue-Freezing	1 x 118 ml
4583-12	O.C.T. Compound Tissue-Freezing	12 x118 ml

Eukitt Mounting Media Fluorescent Microscopy

Cat.n.	Description	Size
SIC-15322-100	EUKITT® Mounting Media	100 ml
SIC-15322-500	EUKITT® Mounting Media	5 x 100 ml

Paraformaldehyde (solution)

Cat.n.	Description	Size
157-4	4% Paraformaldehyde aqueous solution	10 x 10 ml
157-4-50	4% Paraformaldehyde aqueous solution	50 x 10ml
157-8	8% Paraformaldehyde aqueous solution	10 x 10 ml
157-8-50	8% Paraformaldehyde aqueous solution	50 x 10 ml
15710	16% Paraformaldehyde aqueous solution	10 x 10 ml
15710-50	16% Paraformaldehyde aqueous solution	50 x 10 ml
15714	32% Paraformaldehyde aqueous solution	10 x 10 ml
15714-50	32% Paraformaldehyde aqueous solution	50 x10 ml